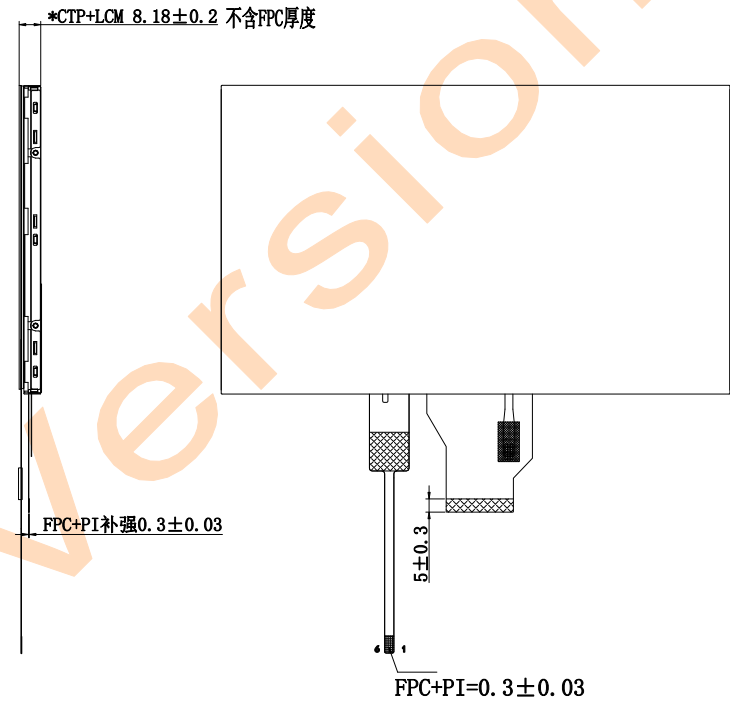
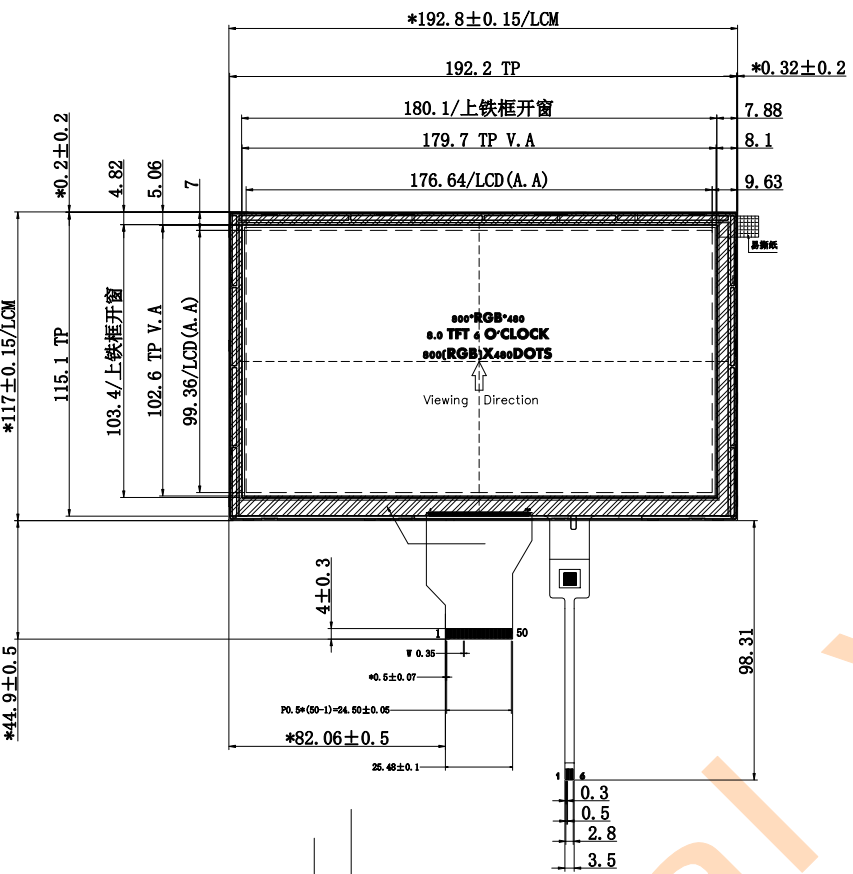


RoHS

NO.	CONTENT	DRAWN DATE
1	First Issue	CYP 20181228

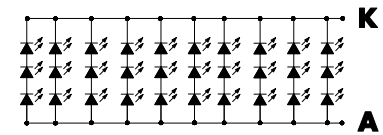
PIN	ASSIGNMENT	PIN	ASSIGNMENT
1	LED+	26	G1
2	LED+	27	G0
3	LED-	28	R7
4	LED-	29	R6
5	GND	30	R5
6	VCOM	31	R4
7	DVDD	32	R3
8	MODE	33	R2
9	DE	34	R1
10	VS	35	R0
11	HS	36	GND
12	B7	37	DCLK
13	B6	38	GND
14	B5	39	L/R
15	B4	40	U/D
16	B3	41	VGH
17	B2	42	VGL
18	B1	43	AVDD
19	B0	44	RESET
20	G7	45	NC
21	G6	46	VCOM
22	G5	47	DITHB
23	G4	48	GND
24	G3	49	NC
25	G2	50	NC



LCM PIN

CTP 技术参数:

1. G+G结构
2. ITO GLASS:0.7mm
3. 钢化玻璃=0.7mm
4. 透光率: ≥86%
5. 表面硬度: 6H
6. 工作环境: -20℃~+70℃, ≤90%RH
7. 储存环境: -30℃~+80℃, ≤90%RH
8. 未注尺寸公差按±0.1mm
9. IC:GT911 26*14通道



IF=200MA, VF=9.0±0.9V

CTP PIN

PIN#	Name
1	RST(3.3V)
2	VDD(3.3V)
3	GND
4	INT(3.3V)
5	SDA(3.3V)
6	SCL(3.3V)

Notes:

1. Display Mode: TFT/Normally White
2. Viewing Angle: 6 o'clock
3. LCD Driver IC:NT39419BH+NT52001CH-D
4. Operating Temp:-10℃ ~ +60℃
5. Storage Temp:-20℃ ~ +70℃
6. *:Critical Dimension, ():Reference Dimension
7. Undefined Tolerance:±0.2
8. Requirements on Environmental Protection:ROHS



深圳市福瑞达显示技术有限公司
Shenzhen Frida LCD Co., Ltd

TITLE.	LCM+CTP	REV.	UNIT	SIZE		Page	1/1
MODEL.	FRD800C50001-G-CTK	v0	mm	A4		DRAWING	CYP
						CHECK	
						APPROVE	